

ABSTRACT OF THE DISCLOSURE

An electronic apparatus includes a housing which has an opening portion and a conductive circumference of the opening portion. In the inside of the housing, there is provided a receptacle in which a circuit component is removably contained through the opening portion. The opening portion is covered by a conductive lid. The lid has a circumference overlapping the conductive circumference of the opening portion, an inner surface exposed to the receptacle, and a shielding wall projecting from the inner surface toward the receptacle. The housing has a wall which extends from the conductive circumference of the opening portion, along the shielding wall, when the lid covers the opening portion.